

STEPHAN MINGOES

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SUMMARY:

Computer Science student and Software Developer with a background in implementing scalable, high-performance Software Solutions and fixing bugs within them. Strong problem-solving skills and ability to work well in a team environment.

SKILLS:

- HTML | CSS | JavaScript/Typescript | C# | NodeJS | ExpressJS | AWS Lambda | Dynamo DB | MongoDB | MySQL | React | Redux | NextJS | NoSQL | Git | Bash | Cloud Computing | OOP | AWS | Serverless Architecture | VueJS | Frontend | Backend | Full-Stack | GraphQL | REST | Postman

WORK EXPERIENCE:

Particular Presence Technologies • Software Developer | August, 2022 - Present

- Created a **Promotional Code** feature that allows admins to Create, View, Update and Delete Promotional Codes. This was done using **C#/.Net, Microsoft SQL Server** and **SQL Stored Procedures**.

Particular Presence Technologies • Software Developer Intern | June, 2022 - August, 2022

- Implemented a proof of concept **Payment Feature** that allowed a user to **collect, refund, reverse** or **authorize** a financial transaction from a credit card. This was created using **React JS** for the user interface, and **AWS Lambda functions** written in **typescript** running on **NodeJS** to handle the logic for each event which was carried out using a **REST API** interface.
- Created **User Interfaces** and functionality for a product responsible for generating revenue for the company. The product allowed admins to view customer metrics and seamlessly initiate financial operations. This was created using **Javascript, VueJS, Bootstrap, Graphql** and **AWS Appsync**.
- Implemented **AWS lambda functions** running on **NodeJS** written in **typescript**. These functions were responsible for **processing customer data** and **generating user metrics**. This data was stored using **AWS Dynamo DB** as the database.
- Set up data transfer layer between frontend and backend using **AWS Appsync** and **Graphql**.

COURSES RELEVANT TO MY CAREER:

- COMP2140 - Software Engineering
- COMP2130 - Systems Programming
- COMP2190 - Net-Centric Computer
- INFO2180 - Dynamic Web Development 1
- COMP1161 - Object-Oriented Programming
- COMP1126 - Introduction to Programming

EDUCATION:

2020 - 2024 | The University of The West Indies

Bachelor of Science - Computer Science

CERTIFICATIONS:

AWS Partner: Accreditation (Technical) | Issued by Amazon Web Services Training and Certification

AWS Certified Cloud Practitioner | Issued by Amazon Web Services Training and Certification